

CT-2779 NP.ST25.txt SEQUENCE LISTING

<110>	Bristol-Myers Squibb Company		
<120>	COMBINATION PHARMACEUTICAL AGENTS AS INHIBITORS OF HCV REPLICATION		
<130>	CT-2779 NP		
<140> <141>	10/637,156 2003-08-08		
<150> <151>	60/402,661 2002-08-15		
<150> <151>	60/403,694 2002-08-15		
<160>	5		
<170>	PatentIn version 3.2		
<210> <211> <212> <213>			
<220> <223>	5' Cloning Primer		
<400> 1 gggagagcca tagtggtctg c 21			
<210> <211> <212> <213>	2 20 DNA Artificial Sequence		
<220> <223>	5' Cloning Primer		
	2 tctc caggcattga	20	
<210> <211> <212> <213>	3 21 DNA Artificial Sequence		
<220> <223>	5' FAM Cloning Primer		
<400> cggaat	3 tgcc aggacgaccg g	21	
<210> <211> <212> <213>	4 21 DNA Artificial Sequence		

CT-2779 NP.ST25.txt

<220> <223>	5' Cloning Primer	
<400> tgaatg	4 tcgt gaaggaagca g	21
<220> <223>	5' Cloning Primer	
<400> tggcag	5 tcta gaagtacttg atctgcagag agg	33